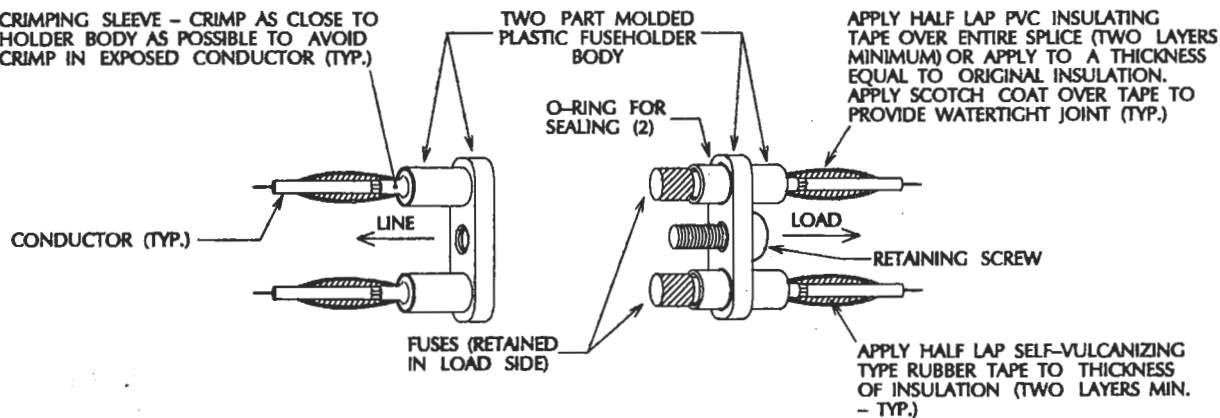
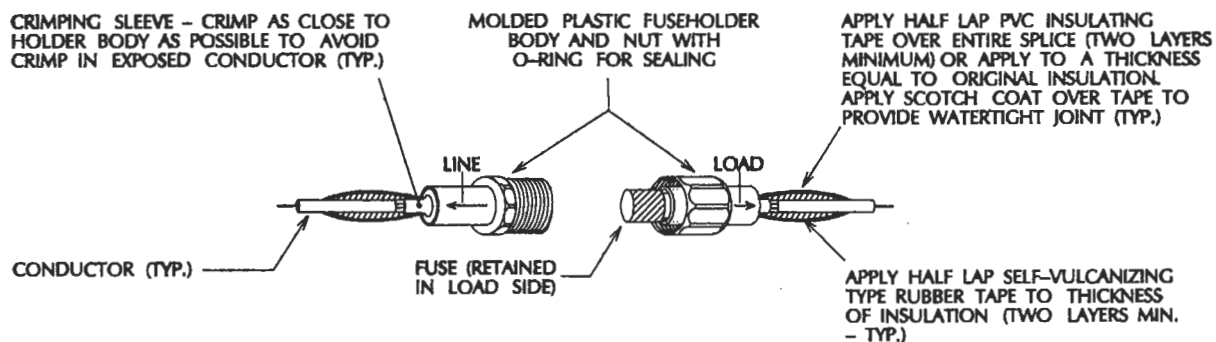


CRIMPING SLEEVE - CRIMP AS CLOSE TO HOLDER BODY AS POSSIBLE TO AVOID CRIMP IN EXPOSED CONDUCTOR (TYP.)

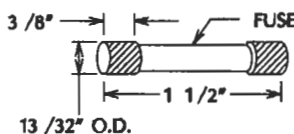


2 POLE 30A, 600V

CRIMPING SLEEVE - CRIMP AS CLOSE TO HOLDER BODY AS POSSIBLE TO AVOID CRIMP IN EXPOSED CONDUCTOR (TYP.)



1 POLE 30A, 600V



FUSE DETAIL

NOTES:

1. STRIP ENDS OF CONDUCTOR INSULATION.
2. CRIMP CONNECTOR WITH TOOL DESIGNED FOR THIS PURPOSE.
3. AMPERE RATING OF FUSEHOLDERS SHALL BE RATED 30A MIN.
4. VOLTAGE RATING OF FUSEHOLDERS SHALL BE 600V MIN.
5. PAINT ALL FINISHED TAPED CONNECTIONS WITH ELECTRICAL INSULATING COMPOUND (COATING) TO PROVIDE WATER TIGHT JOINTS.
6. FUSEHOLDERS SHALL BE TRON TYPE "HEX" (240V) OR "HEB" (120V) AS MANUFACTURED BY BUSSMAN DIV., MCGRAW-EDISON CO. OR APPROVED EQUAL. REJECTION TYPE FUSEHOLDERS ARE NOT ACCEPTABLE.
7. USE 10A, 250V A.C. RATED, GENERAL PURPOSE NON-TIME DELAY TYPE "BAF" OR "BAN" FUSES AS MANUFACTURED BY BUSSMAN DIV. OR APPROVED EQUAL FOR INDIVIDUAL STREETLIGHT FUSING APPLICATIONS.
8. FUSE EACH 240V OR 120V STREETLIGHT LUMINAIRE INDIVIDUALLY WITH 10A FUSE.
9. USE 15A, 500V AC RATED, TRON TIME-DELAY TYPE "FNQ" FUSES AS MANUFACTURED BY BUSSMAN DIV. OR APPROVED EQUAL FOR IRRIGATION CONTROLLER APPLICATIONS.
10. USE 10A OR 30A, 500V A.C. RATED, TRON TIME-DELAY TYPE "FNQ" FUSES AS MANUFACTURED BY BUSSMAN DIV. OR APPROVED EQUAL FOR SERVICE APPLICATIONS AS REQUIRED.
11. FUSES FOR UNDERGROUND FED ELECTROLIER SHALL BE INSTALLED IN THE POLE BASE OF THE ELECTROLIER.

APPROVED BY

AWJ

DATE

3/3/92

FUSED SPLICE CONNECTORS

DEPARTMENT OF PUBLIC WORKS



DRAWING
NO.

E-53